

**Amendments to the Specification:**

Please replace paragraph [0129] on Page 39, and continuing on Page 40, with the following amended paragraph:

[0129] Reference is now made to Fig. 20, which shows schematically the main components of the interrogation and control apparatus shown in the other patent application. More specifically, there is indicated the motion detector (or other proximity detector) 248, the two displays 250 and 252, and also the antennas 246 and the lock or locks 254. There is a micro-controller 256 which is operatively connected to the RF interrogator 258 that in turn sends interrogation signals through the antennas 246. The motion detector 244 gives its input to the micro-controller 256 and the response to the interrogation signals come back through the antennas 246, and through the interrogator 258 back to the micro-controller. Other inputs are provided from the various sources, which are indicated schematically and collectively at receiver 260.